

# INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)

 Attorney Docket No.  
8013-1174

 Application No.:  
10/606,773

 Applicant:  
Yoshiyuki YAKABE

 Filing Date:  
June 27, 2003

Group Art Unit:

## U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing date (if appropriate)
<input checked="" type="checkbox"/>	5,668,659	9/16/1997	SAKAMOTO et al. 359/341			
<input checked="" type="checkbox"/>	2002/0033997	3/21/2002	CHOI et al. 359/341.1	H01S		

## FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
<input checked="" type="checkbox"/>	8-152531	6/11/1996	JAPAN	H02B	6/00		X
<input checked="" type="checkbox"/>	6-112576	4/22/1994	JAPAN (with English abstract)	H01S	3/17	ABS	
<input checked="" type="checkbox"/>	2001-189510	7/10/2001	JAPAN (with English abstract)	H01S	3/06	ABS	
<input checked="" type="checkbox"/>	2002-57396	2/22/2002	JAPAN	H01S	3/17		X

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<input checked="" type="checkbox"/>	SAKAMOTO et al., "35-dB Gain Tm-Doped ZBLAN Fiber Amplifier Operating at 1.65 $\mu$ m", IEEE Photonics Technology Letters, Vol. 8, No. 3, March 1996, pp. 349-351.
<input checked="" type="checkbox"/>	"Erbium Doped Fluorozirconate Fibre Laser Operating at 1.66 and 1.72 $\mu$ m", Electronics Letters, Vol. 26, No. 10, May 10, 1990, pp. 649-651.
<input checked="" type="checkbox"/>	"Upconversion Pumped Green Lasing in Erbium Doped Fluorozirconate Fibre", Electronics Letters, Vol. 27, No. 20, September 26, 1991, pp. 1785-1786.
<input checked="" type="checkbox"/>	"23 dB Gain Upconversion Pumped Erbium Doped Fibre Amplifier Operating at 850 nm", Electronics Letters, Vol. 27, No. 2, January 17, 1991, pp. 184-186.
<input checked="" type="checkbox"/>	"Up-Conversion cascade laser at 1.7 $\mu$ m with simultaneous 2.7 $\mu$ m lasing in erbium ZBLAN fibre", Electronics Letters, Vol. 31, No. 5, March 2, 1995, pp. 373-374.
<input checked="" type="checkbox"/>	SANKAWA et al., "An Optical Fiber Amplifier for Wide-Band Wavelength Range Around 1.65 $\mu$ m", IEEE Photonics Technology Letters, Vol. 2, No. 6, June 1990, pp. 422-424.
<input checked="" type="checkbox"/>	CHOI et al., "Pr <sup>3+</sup> -doped selenide fiber for 1610-1650 nm optical amplifiers", Electronics and Telecommunications Research Institute, September 2000.
<input checked="" type="checkbox"/>	TSUZAKI et al., "Proceedings of the 2000 Communications Society Conference of IEICE", October 2000, page 337.

EXAMINER:



DATE CONSIDERED

June 5, 2005

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

\* Abstract provided for the Examiner's convenience

Y&amp;T September 25, 2003